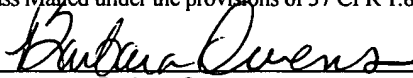


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re United States Patent Application of:)	Docket No.:	4115-197
)		
Applicants:)	Conf. No.:	6432
SCHREIER, Harold J., et al.)		
)		
Application No.:)	Art Unit:	1724
10/588,256)		
Date Filed:)	Examiner:	
July 29, 2006)		
)		
Title:)	Customer No.:	
DISSIMILATORY SULFATE)		
REDUCTION AS A PROCESS)		
TO PROMOTE)		
DENITRIFICATION IN)		
MARINE RECIRCULATING)		
AQUACULTURE SYSTEMS)		

23448FIRST CLASS MAIL CERTIFICATE

I hereby certify that I am mailing the attached documents to the
 Commissioner for Patents on the date specified, in an envelope
 addressed to Mail Stop Assignment Services Division,
 Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313,
 First Class Mailed under the provisions of 37 CFR 1.8.


 Barbara Owens

September 1, 2006

Date of Mailing

REQUEST FOR CORRECTION OF RECORDS RELATING TO
U.S. PATENT APPLICATION NO. 10/588,256

Mail Stop PCT
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, Virginia 22313-1450

Sir:

Transmittal documents accompanying the above-identified patent application contained a typographical error in the spelling of "DENITRIFICATION" in the title of the application. The correct title is:

**DISSIMILATORY SULFATE REDUCTION AS A PROCESS TO PROMOTE
DENITRIFICATION IN MARINE RECIRCULATING AQUACULTURE SYSTEMS**

To ensure the accuracy of the U.S. Patent and Trademark Office's records for the subject application, it is respectfully requested that U.S. Patent and Trademark Office correct the title, to the extent that "DENITRIFICATION" has been misspelled as "DENTRIFICATION" in any of the USPTO records for this application.

Respectfully submitted,




Steven J. Hultquist
Reg. No. 28,021
Attorney for Applicants


INTELLECTUAL PROPERTY/
TECHNOLOGY LAW
Phone: (919) 419-9350
Fax: (919) 419-9354
Attorney File No.: 4115-197

Enclosures:
Recordation of Application by the USPTO
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<p>The USPTO is hereby authorized to charge any deficiency or credit any overpayment of fees properly payable for this document to Deposit Account No. 08-3284</p>
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10/588,256	Dissimilatory sulfate reduction as a process to promote denitrification in marine recirculating aquaculture systems					
Select New Case	Application Data	Transaction History	Image File Wrapper	Continuity Data	Address & Attorney/Agent	Publication Review

Bibliographic Data

Application Number:	10/588,256	Customer Number:	23448
Filing or 371 (c) Date:	-	Status:	Application Undergoing Preexam Processing
Application Type:	Utility	Status Date:	08-14-2006
Examiner Name:	-	Location: 	ELECTRONIC
Group Art Unit:	1724	Location Date:	-
Confirmation Number:	6432	Earliest Publication No:	-
Attorney Docket Number:	4115-197	Earliest Publication Date:	-
Class / Subclass:	210/605	Patent Number:	-
First Named Inventor:	-	Issue Date of Patent:	-

Title of Invention: Dissimilatory sulfate reduction as a process to promote denitrification in marine recirculating aquaculture systems